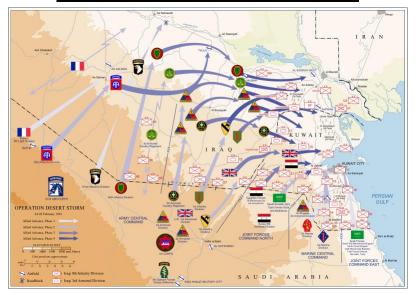


µCyber

Combined Arms Maneuver



Operation DESERT STORM

Today's Design

- Support Combined Arms Maneuver
- Theater Centric
- Battalion level support

Wide Area Security

Tomorrow's Design



Today



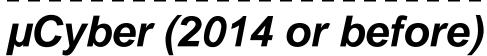






A



















Today











P























FULL SPECTRUM SUPPORT

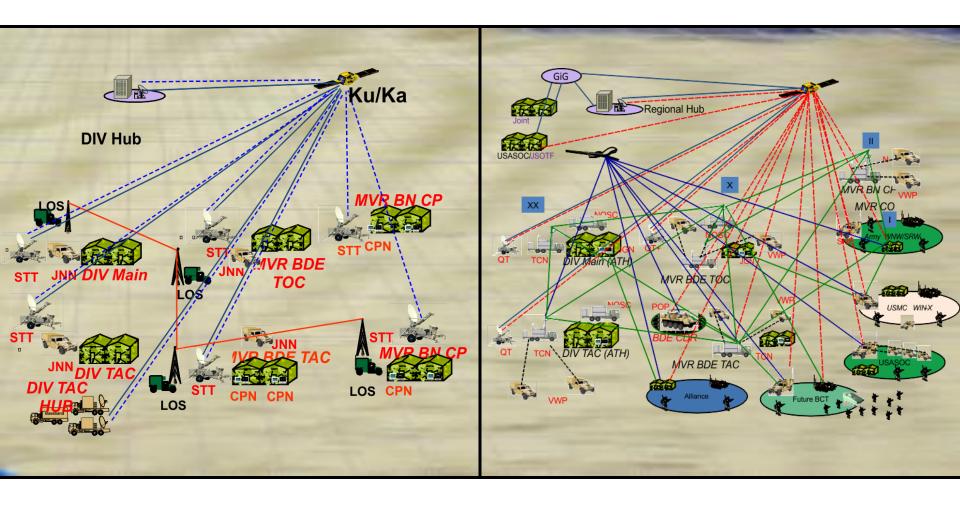
Signal Provides:

- TROJAN (TS)
- Coalition (CENTRIX)
- Logistics (CSS VSAT)
- HLD (Commercial Internet)

	TODAY	WIN-T Inc 2	uCyber
ARFORGEN	34%	34%	98%
Capability Gaps			
TROJAN (TS)			
Coalition (Centrix)			
VTC			
Black Core			
Sensor			
GBS			
CP Coverage			
LOS			
Services			
CND			
SATCOM			
NETOPS			
HLD/JIIM			

The BCT Now

The BCT w/ µCyber



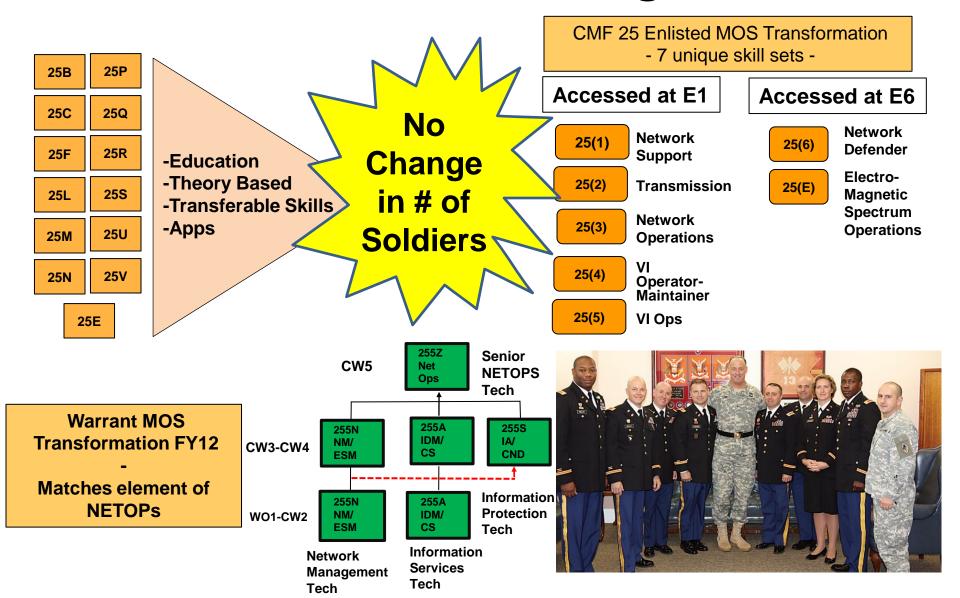
Reaches 6 Points of Presence

Reaches 61 Points of Presence

Acquisition: "Formalizing the process that we've been using for the past 9 years"

- COTS Based
- Approved product list
- Tech refresh
 - a) Unit buys
 - b) Army buys (5yr)
- Constant like computer buys today
- Minimal GOTS (mostly for security)

Enlisted /Warrant MOS Transformation- Getting it done



What's Next?

Current:

- Redesign ESB to ESB-E
- Restructure MOS/WOs to provide the "Multi-Disciplined Signal Solider"
- Redesign Training to an Educational Based Approach







What's Next?

Meet The Regiment's Mission in Cyberspace



MG ALAN R. LYNN



United States Army Signal Center of Excellence